

CRYPTOME.ORG

31 August 2012

<http://pastebin.com/raw.php?i=f3Z4fQvK>

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HUGE Security Resource+ - version 6000 - 08/31/2012

(Security + Trimmings!)

,,-----> CHANGELOG:

- |
- | 1. Added a crazy amount of new links.
- | 2. Fixed 'OpenBSD' links incorrectly assigned to previous section 5000
- | 3. Merged 'Security Blogs' at bottom to proper section 6005
- | 4. Removed most titles/descriptions of links to reduce clutter & ease use
- | While this may make it more difficult to find exactly what you're
- | after , it's cleaner, leaner, and easier to navigate through. This
- | is especially true for the guys maintaining this document. There is
- | some labeling /titles here and there, but most of the heavily
- | verbose titles /descriptions of various entries have been removed.
- | 5. Merged 'Pubs' & 'Forums' to 6007 & 6006
- | 6. Removed several duplicate and broken links
- | 7. Fixed some links (pages had moved) and a few typos
- | 8. Sorta sorted sections
- | 9. Renamed project title from 'HUGE Security Resource' to
- | 'HUGE Security Resource+', meaning, with this version and
- | future versions this document will contain more than
- | security related material . (currently a work in progress)
- | 10. Released v.6000 despite a large number of remaining links we
- | would like to include , but they will come with our next release.

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| Sections, version 6000, 08/31/2012

- | 6000: Wikipedia (all links here found within Wikipedia)
- | 6001: Suggested Books
- | 6002: Articles, Guides, How To's
- | 6003: Antivirus LiveCDs - boot and scan your system for malware
- | 6004: Random Links (flooded with links - to be organized soon)
- | 6005: Security Blogs
- | 6006: Security Forums (Web based Discussion Forums)
- | 6007: Security Magazines & Zines
- | 6008: Linux Anti-Malware Scanners
- | 6009: Linux Security
 - |_ 6009.1 Articles
 - |_ 6009.2 Tools
 - |_ 6009.3 Various+
- | 6010: Windows Security Tools

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** 6000: Wikipedia :

(Some links aren't directly related to security.)

(This section may be split into different sections)
(in a future version.)

https://en.wikipedia.org/wiki/Acoustic_cryptanalysis
https://en.wikipedia.org/wiki/Acoustic_fingerprint
https://en.wikipedia.org/wiki/Advanced_Persistent_Threat
https://en.wikipedia.org/wiki/Agent_handling
https://en.wikipedia.org/wiki/Agent_provocateur
<https://en.wikipedia.org/wiki/Aircrack-ng>
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https://en.wikipedia.org/wiki/DNS_spoofing
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<https://en.wikipedia.org/wiki/Htaccess>
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** 6001: Suggested Books:

- CLOAK & CORKSCREW: Where CIA Meets Hollywood
- For the President's Eyes Only:
Secret Intelligence and the American Presidency from Washington to Bush
- Priceless: How I Went Undercover to Rescue the World's Stolen Treasures
- Radio Frequency Interference: How to Find It and Fix It
- SAS Survival Handbook, Revised Edition: For Any Climate, in Any Situation
- Spycatcher - by Peter Wright
- The Code Book: The Science of Secrecy from Ancient Egypt to Quantum Cryptography
- Under and Alone: The True Story of
the Undercover Agent Who Infiltrated America's Most Violent Outlaw Motorcycle Gang

** 6002: Articles, Guides, How To's:

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+ (MS Kinect Spy System): <http://www.pgpboard.com/viewtopic.php?f=2&t=691>

+ (MS Kinect Spy System / Article mirrors): <http://pastesite.com/41388> , <http://paste.lisp.org/display/131227>

+
+ (Spies at MS? / Snippet): <http://www.pgpboard.com/viewtopic.php?f=2&t=702>
+ (Spies at MS? / Full Article): <http://www.pcpro.co.uk/news/security/375169/could-us-cyberspies-have-moles-inside-microsoft>
+ (Spies at MS? / Discussion): <http://it.slashdot.org/story/12/06/15/1614219/us-security-services-may-have-moles-within-microsoft-says-researcher>
+
+ (links, tons of) <http://www.loyola.edu/departments/academics/political-science/strategic-intelligence/index.html>
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(PDF, PS, leads to) <http://cacr.uwaterloo.ca/hac/>

(PDF, PS, PPT, DOC, TXT, leads to) <http://www.cs.washington.edu/education/courses/csep590/06wi/>

(PDFs, leads to) <http://all.net/Analyst/index.html>

(PDFs, leads to) <http://reality.media.mit.edu/publications.php>

(PDFs, leads to) <https://citizenlab.org/2012/07/from-bahrain-with-love-finfishers-spy-kit-exposed/3/>

(PDFs, leads to) <http://srgsec.cs.illinois.edu/Welcome.html>

(PDFs, leads to) <http://sunnyday.mit.edu/>

(PDFs, leads to) <https://www.cl.cam.ac.uk/~mgk25/>

(PDFs, leads to) <https://www.cl.cam.ac.uk/~mgk25/publications.html>

(PDFs, leads to) <https://www.cl.cam.ac.uk/research/security/publications/>

(PDFs, leads to) <https://www.cl.cam.ac.uk/~rja14/book.html>

(PDFs, leads to) <http://web.archive.org/web/20071228064639/http://www.computer.org/portal/site/csdl/index.jsp>

(PDFs, leads to) <http://www.amsat.org/amsat/intro/faqs.html>

(PDFs, leads to) <http://www.navsea.navy.mil/nswc/dahlgren/Leading%20Edge/default.aspx>

(PDFs, leads to) <http://www.pgpi.org/doc/guide/>

(PDFs, leads to) <http://www.raulsiles.com/en/Research.html>

(PDFs, leads to) <http://www-users.cs.umn.edu/~dfrankow/pubs.htm>

(PDFs, PS, leads to) <http://hd.media.mit.edu/TechnicalReportsList.html>

(PDFs, PS, leads to) https://www.cs.umn.edu/tech_reports_upload/

(PDFs, PSs, BibTeX, leads to) <http://www.freehaven.net/anonbib/>

recon.cx - (Various Media Formats, leads to) <http://2005.recon.cx/recon2005/papers/>

recon.cx - (Various Media Formats, leads to) <http://2006.recon.cx/en/f/>

recon.cx - (Various Media Formats, leads to) <http://recon.cx/2008/speakers.html>

recon.cx - (Various Media Formats, leads to) <http://recon.cx/2010/speakers.html>

recon.cx - (Various Media Formats, leads to) <http://recon.cx/2012/schedule/index.en.html>

recon.cx - (Videos, leads to) <http://archive.org/details/RECON2008>

recon.cx - (Videos, leads to) <http://archive.org/search.php?query=%22recon%202011%22>

recon.cx - (Videos, leads to) <http://archive.org/search.php?query=recon%202005%20AND%20mediatype%3Amovies>

recon.cx - (Videos, leads to) <http://archive.org/search.php?query=recon%202006%20AND%20mediatype%3Amovies>

recon.cx - (Videos, leads to) <http://archive.org/search.php?query=recon%202012%20AND%20mediatype%3Amovies>

(various document formats, leads to) <http://www.grouplens.org/biblio>
(various types of media, links to) <https://www.defcon.org/html/links/defcon-media-archives.html>
(videos, leads to) <http://web.media.mit.edu/~sandy/videos.html>

** 6003: Antivirus LiveCDs - boot and scan your system for malware

+ AVG:

<http://www.avg.com/us-en/avg-rescue-cd-download>

+ AVG ARL: The latest release version of the AVG Rescue CD GNU/Linux (ARL) with daily updated virus database, latest alpha or beta version of the ARL and all the resources needed to build the ARL from scratch.

Releases are signed!

<https://share.avg.com/ar1>

+ Avira:

<https://www.avira.com/en/download/product/avira-antivir-rescue-system>

+ BitDefender:

http://download.bitdefender.com/rescue_cd/

+ Comodo Rescue Disk (CRD):

<https://www.comodo.com/business-security/network-protection/rescue-disk.php>

+ Dr.Web LiveCD & LiveUSB:

<http://www.freedrweb.com/livecd/>

<http://www.freedrweb.com/liveusb/>

+ F-Secure:

https://www.f-secure.com/en/web/labs_global/removal-tools/-/carousel/view/142

https://www.f-secure.com/en/web/labs_global/removal-tools

+ Kaspersky:

<http://support.kaspersky.com/faq/?qid=208282173>

<http://support.kaspersky.com/viruses/rescuedisk?level=2>

<http://forum.kaspersky.com/index.php?showforum=159>

+ Microsoft Windows Defender Offline:

<https://connect.microsoft.com/systemsweeper>

** 6004: Random Links

(In a future version these links will each have their own new sections,)

(since we've moved beyond mere security related links! As such, many of these links are not security oriented)

(This section may appear now to be one big random blob of links, but with our next version, there will spring)

(up several new sections of which these will be filed into. We wanted to push this out as a preview of how)

(we're expanding beyond security links.)

+ Tormail Hidden Service (Requires Tor in order to use):

+ Tor Mail @Hidden Service: <http://jhiwjllqpyawmpjx.onion/>

+ Tor Mail Intro @Clearnet: <http://www.tormail.org/>

#

(large resource) <http://blockyourid.com/~gbpprorg/>

(large resource) <http://blockyourid.com/~gbpprorg/mil/>

<http://blockyourid.com/~gbpprorg/mil/vaneck/index.html>

(large resource) <http://www.qsl.net/n9zia/>
mirrors: <http://www.gbppr.org> , <http://projects1.gbppr.org/> , <http://gbppr.dyndns.org/>

+ Acoustic Surveillance of Physically Unmodified PCs by Michael LeMay and Jack Tan
+ (PDF) (original but broken link) <http://seclab.uiuc.edu/pubs/LeMayT06.pdf>
+ (PDF) (found but haven't verified source) <http://blockyourid.com/~gbpprorg/mil/vaneck/LeMayT06.pdf>
+
(archive) <http://mympxplayer.org/>
<http://10minutemail.com>
http://4hv.org/e107_plugins/forum/forum.php
<http://500px.com/>
<http://500px.com/MarcinSobas>
<http://ai.bpa.arizona.edu/>
<http://alphabetizer.flap.tv/>
<http://amecisco.com/>
<http://anythingbutipod.com/>
<http://anythingbutipod.com/forum/>
<http://applefritter.com/>
<http://applefritter.com/forum>
<http://archive.org/create/>
<http://archive.org/details/bittorrent>
<http://arstechnica.com/>
<http://arstechnica.com/civis/>
<http://artsandlettersdaily.com/>
<http://arxiv.org/>
<http://ask.metafilter.com/>
<http://askubuntu.com/>
<http://attrition.org/>
<http://attrition.org/mirror/>
<http://batteryuniversity.com/>
<http://betanews.com/>
<http://bibliodyssey.blogspot.com/>
<http://biosbits.org/>
<http://blog.bodhizazen.net/>
<http://blog.makezine.com/>
<http://blogs.amd.com/>
<http://blogs.scientificamerican.com/>
<http://blogs.valvesoftware.com/linux/steam-penguins/>
<http://boingboing.net/>
<http://boston.com/bigpicture/>
<http://browserspy.dk/>
<http://busybox.net/>
<http://cdburnerxp.se/>
<http://centralops.net/co/>
<http://classical-music-online.net/>
<http://commons.wikimedia.org/>
<http://consumerist.com/>
<http://cubesat.calpoly.edu/>

<http://cwe.mitre.org/>
<http://cybernetnews.com/>
<http://cygwin.com/>
<http://cylinders.library.ucsb.edu/index.php>
<http://dedoimedo.com/>
<http://depositfiles.com/>
<http://digg.com/>
<http://diit.sourceforge.net/>
<http://distrowatch.com/>
<http://dmml.asu.edu/resources>
<http://documentaryheaven.com/>
<http://doihaveadeadpixel.com/>
<http://drudgereport.com/>
<http://en.memory-alpha.org/wiki/Portal:Main>
<http://en.rsf.org/>
<http://fab.cba.mit.edu/>
<http://faststone.org/>
<http://faxzero.com/>
<http://fcw.com/Home.aspx>
<http://filecrop.com/>
<http://forum.crucial.com/>
<http://forum.japantoday.com/>
<http://forum.notebookreview.com/>
<http://forums.anandtech.com/>
<http://forums.computeractive.co.uk/>
<http://forums.fedoraforum.org/>
<http://forums.linuxmint.com>
<http://forums.overclockers.com.au>
<http://forums.techarena.in/>
<http://forums.wi-fiplanet.com/>
<http://freeculture.org/>
<http://fsi-language-courses.org>
<http://gizmodo.com/>
<http://glassgiant.com/ascii/>
<http://gonullyyourself.com/>
<http://groupmedia.media.mit.edu/>
<http://hardocp.com/>
<http://hd.media.mit.edu/>
<http://hintsforums.macworld.com/>
<http://howtogrowtobacco.com/forum/>
http://howto.wired.com/wiki/Main_Page
<http://html.adobe.com/>
<http://imakeprojects.com/Projects/wifi-heartbeat/>
<http://imgur.com/>
<http://improveverywhere.com/>
<http://info.ee.surrey.ac.uk/Personal/Z.Kalal/tld.html>
<http://ip-check.info>
<http://issihosts.com/haveged/>
<http://jesus-is-savior.com/>

<http://lanl.arxiv.org/>
<http://la-samhna.de/library/rootkits/detect.html>
http://leakdirectory.org/index.php/Leak_Site_Directory
<http://lifelifehacker.com/>
<http://linuxmanpages.com/>
<http://linuxmint.com/>
<http://linuxpoison.blogspot.com/>
<http://linuxscrew.com/>
<http://mail.yandex.com/>
<http://memegenerator.net/>
<http://mentalfloss.com/>
<http://meta.wikimedia.org/>
<http://mindjustice.org/>
<http://mitnicksecurity.com/>
<http://multiupload.nl/>
<http://mybannermaker.com/>
<http://mympx.org/>
<http://narus.com/>
<http://naturalnews.com/>
<http://news.cnet.com/>
<http://news.cnet.com/cheapskate/>
<http://news.cnet.com/tech-blogs/>
<http://news.netcraft.com/>
<http://nmap-online.com/>
<http://online.wsj.com/>
<http://onpointtactical.com/>
<http://onstrat.com/osint/#startingpoints>
<http://oreilly.com/blogs/>
<http://oyc.yale.edu/>
<http://packetstormsecurity.org/>
<http://pastebin.com/KNtCVkpN>
<http://patriotmemory.com/>
<http://pdos.csail.mit.edu/~baford/vm/>
<http://people.csail.mit.edu/mrub/vidmag/>
<http://personal.ee.surrey.ac.uk/Personal/L.Wood/constellations/index.html>
<http://photomuse.org/>
<http://pipl.com/>
<http://portforward.com/>
<http://preyproject.com/>
<http://project-byzantium.org/>
<http://projects.washingtonpost.com/top-secret-america/>
<http://qubes-os.org/>
<http://rense.com/>
<http://rfidguardian.org/>
<http://rootzwiki.com/>
http://samate.nist.gov/index.php/Source_Code_Security_Analyzers.html
<https://blog.mozilla.org/>
<https://blog.mozilla.org/addons/>
<https://blog.mozilla.org/beyond-the-code/>

<https://blog.mozilla.org/bhearsum/>
<https://blog.mozilla.org/blog/author/chrismozillacom/>
<https://blog.mozilla.org/blog/category/firefox/>
<https://blog.mozilla.org/calendar/>
<https://blog.mozilla.org/futurereleases/>
<https://blog.mozilla.org/gen/>
<https://blog.mozilla.org/it/>
<https://blog.mozilla.org/labs/>
<https://blog.mozilla.org/ligong/>
<https://blog.mozilla.org/mobile/>
<https://blog.mozilla.org/nnethercote/>
<https://blog.mozilla.org/privacy/>
<https://blog.mozilla.org/services/>
<https://blog.mozilla.org/theden/>
<https://blog.mozilla.org/thunderbird/>
<https://blog.mozilla.org/tilt/>
<https://blog.mozilla.org/webdev/>
<https://blog.mozilla.org/website-archive/>
<http://schizophrenia.com/>
<http://sclipo.com/>
<https://code.google.com/p/corkami/>
<https://code.google.com/p/googlecl/>
<https://community.rapid7.com/community/infosec/blog/2012/08/08/finfisher>
<https://creativecommons.org/>
<http://screenshots.debian.net/>
<http://searchengineland.com/>
https://en.wikipedia.org/wiki/Bing_Mobile#Bing_411
https://en.wikipedia.org/wiki/List_of_PDF_software
https://en.wikipedia.org/wiki/Main_Page
<https://epic.org/>
<https://epic.org/privacy/tools.html>
<https://fedoraproject.org/>
<https://freedom-to-tinker.com/>
<https://github.com/djrbliss/rose-exploit>
<http://slashdot.org/>
<http://slickdeals.net/>
<https://lists.apple.com/mailman/listinfo/security-announce>
<https://mashable.com/>
<https://one.ubuntu.com/services/>
<http://soundcloud.com/>
<http://sourceforge.net/projects/diit/>
<http://sourceforge.net/projects/nfienfcollector/>
<https://panoptickick.eff.org/>
<http://species.wikimedia.org/>
<http://spectrum.ieee.org/>
<http://spectrum.ieee.org/blogs>
<http://spectrum.ieee.org/blog/tech-talk>
[http://spectrum.mit.edu/articles/normal/fab-lab/ \(article\)](http://spectrum.mit.edu/articles/normal/fab-lab/)
<https://personaltelco.net/wiki>

<http://spywareinfoforum.com/>
https://s3.amazonaws.com/data.tumblr.com/tumblr_lxyvchLFXx1r1ylbfo1_500.jpg
<https://secure.dslreports.com/faq>
<http://stallman.org/>
<https://torrentfreak.com/>
<https://twitter.com/corkami>
<http://support.ntp.org/bin/view/Support/WebHome>
<http://swann.com>
<https://www.amnesty.org/>
<https://www.blackhat.com/index.html>
<https://www.ccc.de/>
<https://www.cert.org/>
<https://www.chillingeffects.org/>
<https://www.commondreams.org/>
<https://www.computerworld.com/>
<https://www.defcon.org/>
<https://www.defcon.org/html/links/dc-tools.html>
<https://www.eff.org/>
<https://www.eff.org/deeplinks/>
<https://www.eff.org/pages/switzerland-network-testing-tool>
<https://www.erowid.org/>
<https://www.flickr.com/>
<https://www.grc.com>
<https://www.imagineshop.co.uk/>
<https://www.infoworld.com/>
<https://www.libreoffice.org/>
<https://www.linuxquestions.org/>
<https://www.linuxquestions.org/questions/>
<https://www.mi5.gov.uk/>
<https://www.microsoft.com/communities/forums/default.mspx>
<https://www.microsoft.com/security/scanner/en-us/default.aspx>
<https://www.myspace.com/>
<https://www.networkworld.com/>
<https://www.npr.org/blogs/health/>
<https://www.opendns.com/technology/dnscrypt/>
<https://www.propublica.org/>
<https://www.safe-mail.net/>
<https://www.sans.org/>
<https://www.technologyreview.com/computing/>
<https://www.un.org/>
<https://www.un.org/en/documents/udhr/index.shtml>
<https://www.youtube.com/>
https://www.youtube.com/results?search_query=Randy+Quaid+Star+Whackers
<https://www.youtube.com/ucberkeley>
<http://techliberation.com/>
<http://technorati.com/>
<http://techreport.com/>
<http://techreport.com/forums/>
<http://thebrowser.com/>

<http://topdocumentaryfilms.com/>
<http://totse2.com/>
<http://trapkit.de/>
<http://truth-out.org/>
<http://turnoffyourtv.com/>
<http://tutvid.com>
<http://ubuntuforums.org/>
<http://urlget.sourceforge.net/>
<http://usahitman.com/>
<http://vigilantcitizen.com/>
<http://vigilantcitizen.com/vcboards/>
<http://web.archive.org/web/20040202004210/http://www.cs.auckland.ac.nz/~pgut001/links.html>
<http://web.archive.org/web/20040206214035/http://www.cs.auckland.ac.nz/~pgut001/links/archives.html>
<http://web.archive.org/web/20060831063210/http://faculty.ncwc.edu/toconnor/reform.htm>
<http://web.archive.org/web/20060831063224/http://faculty.ncwc.edu/toconnor/data.htm>
<http://web.archive.org/web/20060831081811/http://faculty.ncwc.edu/toconnor/thnktank.htm>
<http://web.archive.org/web/20070207050215/http://faculty.ncwc.edu/toconnor/sources.htm>
<http://web.archive.org/web/20070217052232/http://faculty.ncwc.edu/TOConnor/427/427links.htm>
<http://webcast.berkeley.edu/>
<http://web.media.mit.edu/~sandy/>
<http://web.mit.edu/mitei/news/index.html>
<http://web.mit.edu/newsoffice/>
<http://web.mit.edu/zacka/www/midas.html>
<http://web.mit.edu/zacka/www/projects.html>
<http://wificamera.propositions.org.uk/>
<http://wificamera.propositions.org.uk/Panoramic-Wifi-Camera>
http://wiki.echelon2.org/wiki/Main_Page
<http://wikitravel.org/>
<http://wisp.wikispaces.com>
<http://www1.informatik.uni-erlangen.de/tresor>
<http://www.4shared.com/>
<http://www.5min.com/>
<http://www.academicearth.org/>
<http://www.aclu.org/>
<http://www.addictivetips.com/>
<http://www.allmyfaves.com/>
<http://www.anandtech.com/>
<http://www.au.af.mil/au/awc/awcgate/awc-ndex.htm>
<http://www.au.af.mil/au/awc/awcgate/awc-port.htm>
<http://www.au.af.mil/au/awc/awcgate/awc-ref.htm>
<http://www.au.af.mil/au/awc/awcgate/awc-thkg.htm>
<http://www.au.af.mil/au/awc/awcgate/awc-thkg.htm#critical>
<http://www.avforums.com/forums/>
<http://www.bashoneliners.com/>
<http://www.bbb.org/>
<http://www.bbc.co.uk/iplayer/radio>

<http://www.betabeat.com/>
<http://www.bloomberg.com/news/worldwide/>
<http://www.bluesnews.com/>
<http://www.brainpickings.org/>
<http://www.brickhousesecurity.com/>
<http://www.brokentoaster.com/butterflymp3/index.html>
<http://www.bugmenot.com/>
<http://www.businessweek.com/>
<http://www.buzzfeed.com/>
<http://www.cbradiotalk.com/index.php>
<http://www.cerias.purdue.edu/>
<http://www.chromium.org/>
<http://www.cicentre.com/>
<http://www.codecademy.com/>
<http://www.complaints.com/>
<http://www.consumerworld.org/>
<http://www.copyscape.com/>
<http://www.coreboot.org/>
<http://www.coreboot.org/SeaBIOS>
<http://www.cosmolearning.com/>
<http://www.cracked.com/>
<http://www.crucial.com>
<http://www.cryptome.org/>
<http://www.c-spanvideo.org/videoLibrary/>
<http://www.cultdeadcow.com/>
<http://www.cyberciti.biz/>
<http://www.dafont.com/>
<http://www.dailymotion.com/>
<http://www.damninteresting.com/>
<http://www.defectivebydesign.org/>
<http://www.differencebetween.net/>
<http://www.digital-detective.co.uk/>
<http://www.digital-digest.com/index.php>
<http://www.disclose.tv/>
<http://www.disclose.tv/forum/>
<http://www.discoverbing.com/mobile>
<http://www.dlib.indiana.edu/collections/>
http://www.dmoz.org/Computers/Internet/E-mail/Spam/Preventing/Temporary_Addresses/
<http://www.dogbitelaw.com/>
<http://www.doom9.org/>
<http://www.downforeveryoneorjustme.com/>
<http://www.economist.com/>
<http://www.ehow.com/>
<http://www.emaildiscussions.com/>
<http://www.endangeredlanguages.com/>
<http://www.engadget.com>
<http://www.engadget.com/>
<http://www.epanorama.net/index2.php?section=documents&index=audio>
<http://www.evga.com/forums/>

<http://www.ew.com/ew/>
<http://www.eweek.com/>
<http://www.extremetech.com/>
<http://www.fabathome.org/>
<http://www.fakenamegenerator.com/>
<http://www.fark.com/>
<http://www.filestube.com/>
<http://www.folkstreams.net/>
<http://www.forbes.com/>
<http://www.freerepublic.com>
<http://www.freesoftwaremagazine.com/>
<http://www.ft.com/>
<http://www.gamefront.com/>
<http://www.gameinformer.com/>
<http://www.geekstogo.com/forum/>
<http://www.giveawayoftheday.com/>
<http://www.gizmag.com/>
<http://www.godlikeproductions.com>
<http://www.groklaw.net/>
http://www.gutenberg.org/wiki/Main_Page
<http://www.gwu.edu/~nsarchiv/>
<http://www.hackermedia.org/>
<http://www.head-fi.org/f/>
<http://www.hellomagazine.com/>
<http://www.hitb.org/>
<http://www.howcast.com/>
<http://www.howstuffworks.com/>
<http://www.hulu.com/>
<http://www.i2p2.de/>
<http://www.ibiblio.org/>
<http://www.ic3.gov/default.aspx>
<http://www.imdb.com/title/tt0071360/>
<http://www.imdb.com/title/tt0120660/>
<http://www.imdb.com/title/tt0128278/>
<http://www.imdb.com/title/tt0308808/>
<http://www.imdb.com/title/tt0489037/>
<http://www.inchem.org/>
<http://www.informationclearinghouse.info/>
<http://www.informationweek.com/>
<http://www.infowars.com/>
<http://www.internetnews.com/>
<http://www.inventgeek.com/blog/>
<http://www.irfanview.com/>
<http://www.itworld.com/>
<http://www.itworld.com/blogs/sandra-henry-stocker>
<http://www.japantoday.com/>
<http://www.jjtc.com/Security/stegtools.htm>
<http://www.jjtc.com/Steganography/>
<http://www.khanacademy.org/>

<http://www.ladyada.net/make/>
<http://www.ladyada.net/make/mintyboost/index.html>
<http://www.ladyada.net/make/minty/index.html>
<http://www.last.fm/>
<http://www.linuxfoundation.org/>
<http://www.lipstickalley.com/>
<http://www.liveleak.com/>
<http://www.mail-archive.com/>
<http://www.mcgrewsecurity.com/tools/msramdmp/>
<http://www.mediafire.com/>
<http://www.medicalnewstoday.com/>
<http://www.metafilter.com/>
<http://www.minutemanproject.com/>
<http://www.myfishtank.net/forum/>
<http://www.nasdaq.com/>
<http://www.nationaldefensemagazine.org>
<http://www.nationmaster.com/>
<http://www.neowin.net/>
<http://www.neowin.net/forum/>
http://www.net.princeton.edu/software/dhcp_probe/
http://www.nist.gov/public_affairs/tech-beat (archives:) http://www.nist.gov/public_affairs/tech-beat/archives.cfm
<http://www.nutsvolts.com/>
<http://www.nutsvolts.com/index.php?/blog/>
<http://www.officer.com/>
<http://www.ok.co.uk/home/>
<http://www.okmagazine.com/>
<http://www.omgubuntu.co.uk/>
<http://www.opcva.com/watchdog/>
<http://www.openculture.com/>
<http://www.openrightsgroup.org/>
<http://www.openstreetmap.org/>
<http://www.opentopia.com/hiddenecam.php>
<http://www.open-video.org/>
<http://www.osnews.com/>
<http://www.patriotmemory.com/forums>
<http://www.pbs.org/>
<http://www.pbs.org/wgbh/pages/frontline/>
<http://www.people.com/people/>
<http://www.phonescoop.com/>
<http://www.phoronix.com/>
<http://www.phoronix.com/forums/>
<http://www.pool.ntp.org/en/>
<http://www.princeton.edu/WebMedia/lectures/>
<http://www.printfriendly.com/>
<http://www.psychologytoday.com/>
<http://www.quora.com/>
<http://www.qwiki.com/>
<http://www.radaronline.com/>

<http://www.raspberrypi.org/>
<http://www.readprint.com/>
<http://www.reddit.com/>
<http://www.reuters.com/>
<http://www.rollingstone.com/>
<http://www.rootkit.nl/projects/lynis.html>
<http://www.rssweather.com>
<http://www.scientificamerican.com/article.cfm?id=hackers-can-steal-from-reflections>
<http://www.seabios.org/SeaBIOS>
<http://www.seattle.intel-research.net/wisp/>
<http://www.shacknews.com/>
<http://www.sigsac.org/>
<http://www.slashfilm.com/>
<http://www.slashgear.com/>
<http://www.songkick.com/>
<http://www.soyouwanna.com/>
<http://www.spamhaus.org/>
<http://www.spychips.com/>
<http://www.stallman.org/>
<http://www.stallman.org/archives/>
<http://www.sutree.com/>
<http://www.synchtube.com/>
http://www.tcpipguide.com/free/t_toc.htm
<http://www.techdirt.com/>
<http://www.technologyreview.com/>
<http://www.tech-recipes.com/>
<http://www.techspot.com/>
<http://www.techsupportforum.com/>
<http://www.techsupportforum.com/forums/>
<http://www.ted.com/>
<http://www.theregister.co.uk/>
<http://www.theverge.com/>
<http://www.thisiscolossal.com/>
<http://www.thoughtcrime.org/software/sslsniff/>
<http://www.timeanddate.com/worldclock/>
<http://www.tmz.com/>
<http://www.tomshardware.com/index.html>
<http://www.tuxradar.com/>
<http://www.tvguide.com/>
<http://www.ubuntu.com/>
<http://www.urbandictionary.com/>
<http://www.usbwifi.orconhosting.net.nz/>
<http://www.ustream.tv/>
<http://www.vanityfair.com/>
<http://www.variety.com/Home/>
<http://www.videojug.com/>
<http://www.vidipedia.org/>
<http://www.wardriving.com/>
<http://www.warriorsofthe.net/index.html>

<http://www.weather.com/>
<http://www.webcitation.org/>
<http://www.wi-fiplanet.com/>
<http://www.wikibooks.org/>
<http://www.wikihow.com/Main-Page>
<http://www.wikileaks.org/>
<http://www.wikinews.org/>
<http://www.wikipedia.org/>
<http://www.wikiquote.org/>
<http://www.wikisource.org/>
<http://www.wikiversity.org/>
<http://www.wiktionary.org/>
<http://www.winsupersite.com/>
<http://www.winsupersite.com/blogcontent/supersite-blog-39>
<http://www.wired.com/>
<http://www.wired.com/about/blogs>
<http://www.wireimage.com/>
<http://www.wotsit.org/>
<http://www.xnview.com/>
<http://www.youtube-mp3.org/>
<http://www.zoklet.net/>
<http://www.zophar.net/>
<http://zombiehunters.org/forum/>
(magazine) <http://www.linuxidentity.com/>
(online virus scanner) <https://www.virustotal.com/>
(online virus scanner) <http://virusscan.jotti.org/en>
(PDF) <http://csrc.nist.gov/publications/nistir/7316/NISTIR-7316.pdf>
(PDFs, leads to) <http://dmml.asu.edu/research/pubs>
(PDFs, leads to) <http://groupmedia.media.mit.edu/publications.php>
(PDFs, leads to) <http://hd.media.mit.edu/badges/publications.html>
(PDFs, leads to) <http://linuxnewmedia.com/Products/Print>
(PDFs, leads to) <http://www.public.asu.edu/~huanliu/publications.html>
(PDFs, leads to) <http://www.public.asu.edu/~huanliu/sbp09/program.html>
(PDFs, leads to) <http://www.seattle.intel-research.net/pubs.php>
(PDFs, PPTs, leads to) <http://www.public.asu.edu/~huanliu/sbp08/program.html>
(Power Pwn) <http://hardware.slashdot.org/story/12/07/22/0335223/the-darpa-funded-power-strip-that-will-hack-your-network>
(Power Pwn) <http://pwnieexpress.com/>
(Power Pwn) <http://pwnieexpress.com/blogs/news>
(Power Pwn) <http://www.zdnet.com/power-pwn-this-darpa-funded-power-strip-will-hack-your-network-7000001331/>
(Power Pwn - PDF) <http://cryptome.org/2012/07/cbp072312.pdf>
(view PDFs online!) <http://view.samurajdata.se/>

** 6005: Security Blogs:

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Most Powerful Voices in Security Who are the Top 25?

The Rest of the Top 100 -

* 100 security guru's listed with their Twitter pages

and personal/blog sites: (Sep. 8, 2011) Posted here as one
link rather than posting around 100 Twitter personal pages.
<http://www.sys-con.com/node/1974029>

+
+ <http://blog.layeredsec.com/> (Archive) - <https://twitter.com/brycegalbraith> (
Author moved to Twitter)
+
+ (archive) <https://pinvoke.wordpress.com/>
+
+ (archive) <http://superantispyware.com/blog/>
+
+ (click month at right for archives) <https://yorkporc.wordpress.com/>
*
* <https://wiki.debian.org/FreedomBox>
*
+
+ <http://anonymouse.org/cgi-bin/anon-www.cgi/http://www.malwaredomainlist.com/>
+ (via Anonymouse because of ban on Tor exit nodes)
+
+ <http://anonymouse.org/cgi-bin/anon-www.cgi/http://www.securitywire.com/>
+ (via Anonymouse to evade Tor exit node ban)
+
+ (archive) <http://www.teamfurry.com/wordpress/>
+
+ (archive) <http://securityincite.com/blog/mike-rothman>
+
+ <http://anonymouse.org/cgi-bin/anon-www.cgi/http://robert.penz.name/>
+ (via Anonymouse: Tor exit node ban evasion by proxy)
+
<http://aconaway.com/>
<http://anonymous.livelyblog.com/>
<http://anti-virus-rants.blogspot.com/>
<http://bgpmon.net/blog/>
<http://blog.brickhousesecurity.com/>
<http://blog.c22.cc/>
<http://blog.clamav.net/>
<http://blog.commandlinekungfu.com/>
<http://blog.crysys.hu/>
<http://blog.cuckoosandbox.org/>
<http://blog.cyberwar.nl/>
<http://blog.deepsec.net/>
<http://blog.didierstevens.com/>
<http://blog.emsisoft.com/>
<http://blog.eset.com/>
<http://blog.fireeye.com/research>
<http://blog.gerhards.net/>
<http://blog.ine.com/>
<http://blog.infosanity.co.uk/>

<http://blog.ioshints.info/>
<http://blog.lse.epita.fr/>
<http://blog.mandiant.com/>
<http://blog.oxff.net/>
<http://blog.rootshell.be/>
<http://blogs.appriver.com/>
<http://blogs.cisco.com/category/security>
<http://blog.secureideas.net/>
<http://blog.security4all.be/>
<http://blogs.iss.net/>
<http://blog.snort.org/>
<http://blogs.pcmag.com/securitywatch/>
<http://blog.spiderlabs.com/>
<http://blog.spywareguide.com/>
<http://blogs.securiteam.com/>
<http://blog.stopbadware.org/>
<http://blog.tenablesecurity.com/>
<http://blog.threatexpert.com/>
<http://blog.trendmicro.com/>
<http://blog.tsa.gov/>
<http://blog.uncommonsensesecurity.com/>
<http://blog.watchfire.com/wfblog/>
<http://blog.webroot.com/>
<http://blog.zoller.lu/>
<http://blog.zx2c4.com/>
<http://blog.zynamics.com/>
<http://brandonjcarroll.com/>
<http://cansecwest.com/>
<http://carnal0wnage.attackresearch.com/>
<http://cerias.purdue.edu/site/blog/author/spaf>
<http://chargen.matasano.com/>
<http://chris-intel-corner.blogspot.com/>
<http://chuvakin.blogspot.com/>
<http://ciscoiseasy.blogspot.com/>
<http://coffeetocode.net/>
<http://community.websense.com/blogs/securitylabs/>
<http://community.websense.com/blogs/securitylabs/default.aspx>
<http://computer-forensics.sans.org/blog>
<http://computer-forensics.sans.org/blog/>
<http://computer.forensikblog.de/en/>
<http://comsecllc.blogspot.com/>
<http://contagiodump.blogspot.com/>
<http://cryptocomb.org/>
<http://crypto.stanford.edu/>
<http://cyb3rcrim3.blogspot.com/>
<http://cyberspeak.libsyn.com/>
<http://dankaminsky.com/>
<http://darkreading.com/>
<http://daveshackleford.com/>

<http://ddanchev.blogspot.com/>
<http://ddos.arbornetworks.com/>
<http://deadliestwebattacks.com/>
<http://deepsec.net/>
<http://dhs-daily-report.blogspot.com/>
<http://digfor.blogspot.com/>
<http://digitalforensicsisascience.blogspot.com>
<http://dshield.org/>
<http://dvlabs.tippingpoint.com/blog>
<http://dvlabs.tippingpoint.com/blog/>
<http://elie.im/blog/>
<http://emergentchaos.com/>
<http://erratasec.blogspot.com/>
<http://etherealmind.com/category/blog/>
<http://etherealmind.com/category/blog/security/>
<http://eusecwest.com/>
<http://evilrouters.net/>
<http://fasthorizon.blogspot.com/>
<http://forensicaliente.blogspot.com/>
<http://forensicfocus.blogspot.com/>
<http://forensicmethods.com/>
<http://forensicsfromthesausagefactory.blogspot.com/>
<http://fraudwar.blogspot.com/>
<http://fumalwareanalysis.blogspot.com/>
<http://garwarner.blogspot.com/>
<http://girlunallocated.blogspot.com>
<http://gleeda.blogspot.com/>
<http://googleonlinesecurity.blogspot.com/>
<http://grandstreamdreams.blogspot.com/>
<http://gregsowell.com/>
[http://ha.ckers.org/blog \(Archive\)](http://ha.ckers.org/blog)
<http://hackingcisco.blogspot.com/>
<http://holisticinfosec.blogspot.com/>
<http://honeyblog.org/>
<http://inciweb.org/>
<http://infolookup.securegossip.com/>
<http://infosecisland.com/>
<http://intelnews.org/>
<http://invisiblethings.org/>
<http://it-audit.sans.org/blog/>
<http://jeremiahgrossman.blogspot.com/>
<http://jessekornblum.livejournal.com/>
<http://journeyintoir.blogspot.com/>
<http://justaskweg.com/>
<http://krebsonsecurity.com/>
[http://labs.m86security.com/ \(Archive\)](http://labs.m86security.com/)
<http://lastwatchdog.com/>
<http://log.nadim.cc>
<http://lonesysadmin.net/>

<http://maliciousattacker.blogspot.com/>
<http://marienfeldt.com/>
<http://mnin.org/>
<http://nakedsecurity.sophos.com/>
<http://netsecurity.about.com/>
<http://netsecurity.about.com/compute/netsecurity/>
<http://network-101.blogspot.com/>
<http://news.cnet.com/security>
<http://news.hitb.org/>
<http://news.softpedia.com/cat/Security/>
<http://news.techworld.com/security/>
<http://offensivecoder.com/blog/>
<http://p4r4n0id.com/> (appears to be gone, we'll see)
<http://packetlife.net/blog/>
<http://packetstormsecurity.org/news/>
<http://pacsec.jp/>
<http://paranoia.dubfire.net/> (Home: <http://www.dubfire.net/>) (Twitter: <https://twitter.com/csoghoian>)
<http://pauldotcom.com/>
<http://penguininside.blogspot.com/>
<http://pen-testing.sans.org/blog/>
<http://philosecurity.org/>
<http://polarwave.blogspot.com/>
<http://praetorianprefect.com/>
<http://pseudo-flaw.net/log/index>
<http://publicintelligence.net/>
<http://randomthoughtsofforensics.blogspot.com>
<http://rdist.root.org/>
<http://recon.cx>
<http://resources.infosecinstitute.com/>
<http://revolutionwifi.blogspot.com/>
<http://rijmenants.blogspot.com/>
<https://365.rsaconference.com/blogs/critical-infrastructure>
<https://365.rsaconference.com/blogs/ediscovery>
<https://365.rsaconference.com/blogs/fred-stock>
<https://365.rsaconference.com/blogs/ira-winkler>
<https://365.rsaconference.com/blogs/rsa-conference-blog>
<https://365.rsaconference.com/blogs/securityreading>
<https://amtso.wordpress.com/>
<https://blog.avast.com/>
<https://blog.mozilla.org/security/>
<https://blog.opendns.com/>
<https://blogs.adobe.com/psirt/>
<https://blogs.mcafee.com/>
<https://blogs.mcafee.com/mcafee-labs>
<https://blogs.technet.com/b/sysinternals/>
<https://blogs.technet.com/mmmpc/default.aspx>
<https://blogs.technet.com/msrc/>
<https://blog.torproject.org/>

<https://blog.whitehatsec.com/>
<https://chainmailcheck.wordpress.com/>
<https://citizenlab.org/category/news/>
<https://community.rapid7.com/community/infosec/blog>
<https://community.rapid7.com/community/metasploit/blog>
<https://devcentral.f5.com/Home/Blogs/tabid/1082195/Default.aspx>
<https://devcentral.f5.com/weblogs/macvittie/Default.aspx>
<http://seclists.org/>
<http://securityandrisk.blogspot.com/>
<http://securityblog.verizonbusiness.com/>
<http://securitybraindump.blogspot.com/>
<http://security-sh3ll.blogspot.com/>
<http://securityvulns.com/>
<http://securosis.com/blog>
<https://fightinginsecurity.wordpress.com/>
<https://gregness.wordpress.com/>
<http://sketchymoose.blogspot.com/>
<https://memset.wordpress.com/>
<https://news.ycombinator.com/>
<http://software-security.sans.org/blog/>
<http://spectrum.ieee.org/blog/riskfactor>
https://psal.cs.drexel.edu/index.php/Main_Page
<http://spyblog.org.uk/>
<https://secunia.com/advisories/>
<https://ssd.eff.org/>
<https://techbuddha.wordpress.com/>
<http://stratsec.blogspot.com/>
<https://twitter.com/hackinthebox>
<https://twitter.com/markrussinovich>
<http://superconductor.voltage.com/>
<http://swann.com/s/products/newsrelease/>
<https://www.adobe.com/support/security/>
<https://www.brandenwilliams.com/blog/>
<https://www.eff.org/>
<https://www.grc.com/securitynow.htm>
<https://www.ibm.com/developerworks/>
<https://www.ibm.com/developerworks/aix/library/>
<https://www.ibm.com/developerworks/linux/>
<https://www.ibm.com/developerworks/topics/>
<https://www.mozilla.org/security/announce/>
<https://www.net-security.org/>
<https://www.sans.org/newsletters/>
<https://www.sans.org/newsletters/#newsbites>
<https://www.sans.org/newsletters/#ouch>
<https://www.sans.org/newsletters/#risk>
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<https://www.trustedsec.com/news-and-events/>
<https://www.usenix.org/conferences>

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<http://technicalinfodotnet.blogspot.com/>
<http://thehackernews.com/>
<http://thehiddenevil.com/>
<http://theinvisiblethings.blogspot.com/>
<http://threatpost.com/>
<http://threatthoughts.com/>
<http://ticklethewire.com/>
<http://tk-blog.blogspot.com/>
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<http://travisgoodspeed.blogspot.com/>
<http://volatility.tumblr.com/>
<http://vrt-blog.snort.org/>
<http://vulnfactory.org/blog/>
<http://web.archive.org/web/20100528020113/http://milw0rm.com/>
<http://windowsir.blogspot.com/>
<http://wordpress.bladeforensics.com/>
<http://www.acunetix.com/blog/>
<http://www.afcea.org/signal/signalscape/>
<http://www.allspammedup.com/>
<http://www.backtrack-linux.org/blog/>
<http://www.bigbrotherwatch.org.uk/>
<http://www.blackbag.nl/>
<http://www.blindhog.net/>
<http://www.bunniestudios.com/wordpress/>
<http://www.businessinsider.com/defense>
<http://www.businessinsider.com/defense/infosec>
<http://www.businessinsider.com/warroom>
<http://www.capnfreedom.com/>
<http://www.catonmat.net/>
<http://www.cerias.purdue.edu/site/blog>
<http://www.cerias.purdue.edu/site/blog/>
<http://www.cgisecurity.com/>
<http://www.ciscoarticles.com/>
<http://www.clerkendweller.com/>
<http://www.corecom.com/html/wlan.html>
<http://www.cristoncox.com/>
<http://www.cryptogon.com/>
<http://www.cryptome.org/>
<http://www.cryptosmith.com/>
<http://www.cyberwarnews.info/>
<http://www.darknet.org.uk/>
<http://www.darkreading.com/blog>
<http://www.devtys0.com/blog/>
<http://www.educatedguesswork.org/>
<http://www.ehacking.net/>
<http://www.emergingthreatspro.com/blog/>
<http://www.ericjhuber.com/>

<http://www.esecurityplanet.com/>
<http://www.esecurityplanet.com/hackers>
<http://www.esecurityplanet.com/malware>
<http://www.eweek.com/c/s/Security/>
<http://www.exploit-db.com/>
<http://www.exploit-id.com/>
<http://www.fas.org/blog/secrecy/>
<http://www.fas.org/blog/ssp/>
<http://www.federaltimes.com/>
<http://www.financialcryptography.com/>
<http://www.flyingpenguin.com/>
<http://www.forensic4cast.com/>
<http://www.forensickb.com/>
<http://www.forensicswiki.org/>
<http://www.frontlinesentinel.com/>
<http://www.f-secure.com/weblog>
<http://www.gfi.com/blog/>
<http://www.gfi.com/blog/labs/>
<http://www.hackaday.com/>
<http://www.heinz.cmu.edu/~acquisti/shb/participants.htm>
<http://www.hexacorn.com/blog/>
<http://www.hexblog.com/>
<http://www.honeynet.org/>
<http://www.h-online.com/>
<http://www.h-online.com/developer/>
<http://www.h-online.com/open/>
<http://www.h-online.com/security/>
<http://www.hotforsecurity.com/>
<http://www.ibm.com/developerworks/security/>
<http://www.infosecblog.org/>
<http://www.infosecurity-magazine.com/blog/>
<http://www.insearchoftech.com/>
<http://www.irongeek.com/>
<http://www.irongeek.com/>
<http://www.itstactical.com/>
<http://www.l0t3k.org/en/>
<http://www.ledge.co.za/software/lpinotes/>
<http://www.lightbluetouchpaper.org/>
<http://www.links.org/>
<http://www.liquidmatrix.org/blog/>
<http://www.lovelytool.com/>
<http://www.mckeay.net/>
<http://www.my80211.com/>
<http://www.neowin.net/forum/topic/934274-freeware-alternative-list/>
<http://www.net-security.org/>
<http://www.networkworld.com/topics/security.html>
<http://www.nowtheendbegins.com/blog/>
<http://www.nowtheendbegins.com/blog/?cat=4>
<http://www.nsa.gov/>

<http://www.offensivecomputing.net/> (moving to: <http://openmalware.org/>)
<http://www.offensive-security.com/blog/>
<http://www.officer.com/latest-news>
<http://www.openrce.org/articles/>
<http://www.packetstormsecurity.org/>
<http://www.paranoidprose.com/>
<http://www.pgpboard.com/>
<http://www.pinewswire.net/>
<http://www.policemisconduct.net>
<http://www.prevx.com/blog.asp>
<http://www.rationalsurvivability.com/blog/>
<http://www.reddit.com/r/malware>
<http://www.reddit.com/r/reverseengineering>
<http://www.reversinglabs.com/blog>
<http://www.schneier.com/>
<http://www.scmagazine.com/the-data-breach-blog/section/1263/>
<http://www.seclist.us/>
<http://www.secsocial.com/blog/>
<http://www.securingthehuman.org/blog/>
<http://www.securitybsides.com>
<http://www.securityfocus.com/>
<http://www.securityfocus.com/archive>
<http://www.security-ray.com/>
<http://www.securitytracker.com/>
<http://www.securityweek.com/>
<http://www.sensepost.com/blog/>
<http://www.shellguardians.com/>
<http://www.shmoo.com/news/>
<http://www.shmoocon.org/>
<http://www.skullbox.net/index.php>
http://www.social-engineer.org/framework/Social_Engineering_Framework
<http://www.standalone-sysadmin.com/blog/>
<http://www.stratumsecurity.com/company/blog/>
<http://www.survivalblog.com/>
http://www.symantec.com/business/security_response/weblog/
<http://www.symantec.com/connect/security/blogs>
<http://www.sysadminblogs.com/planet/>
<http://www.sysforensics.org/>
<http://www.teamshatter.com/>
<http://www.techrepublic.com/blog/security>
<http://www.thedarkvisitor.com/>
<http://www.thedigitalstandard.blogspot.com/>
<http://www.theemailadmin.com/>
<http://www.thegeekstuff.com/>
<http://www.thegeekstuff.com/best-of-the-blog/>
<http://www.theintelligencenews.com/>
<http://www.theregister.co.uk/security/>
<http://www.thesecuritysamurai.com/>
<http://www.thetechherald.com/security>

<http://www.troyhunt.com/>
<http://www.trusteer.com/blog>
<http://www.whenisfive.com>
<http://www.wikileaks.org/>
<http://www.wired.com/about/blogs/>
<http://www.wired.com/dangerroom>
<http://www.wired.com/threatlevel/>
<http://www.wlanpros.com/>
<http://www.wmarkbrooks.com/>
<http://www.woodmann.com/forum/blog.php>
<http://www.wrgross.com/blogs/security/>
<http://www.wrgross.com/blogs/security/category/openbsd/>
<http://www.zdnet.com/blog/security/>
<http://www.zerodayinitiative.com/advisories/published/>
<http://www.zerodayinitiative.com/advisories/upcoming>
(videos, leads to) <http://www.irongeek.com/i.php?page=security/hackingillustrated>

** 6006: Security Forums (Web based Discussion Forums)

<http://cocoontech.com/forums/>
<http://forum.bitdefender.com>
<http://forum.prisonplanet.com>
<http://forums.avg.com/>
<http://forums.comodo.com/>
<http://forums.hak5.org/>
<http://forums.officer.com/forums/>
<http://forums.windowsecurity.com>
<http://glocktalk.com/forums/>
<http://hardforum.com/showthread.php?t=781545>
<http://homecommunity.cisco.com/>
<http://www.antonline.com/>
<http://www.ar15.com/forums/>
<http://www.backtrack-linux.org/forums>
<http://www.binrev.com/forums/>
<http://www.defencetalk.com/forums/>
<http://www.dslreports.com/forum/cleanup>
<http://www.dslreports.com/forum/scambusters>
<http://www.dslreports.com/forum/security>
<http://www.dslreports.com/forum/wsecurity>
<http://www.hex-rays.com/forum/>
<http://www.networking-forum.com/>
<http://www.sherdog.net/forums/>
<http://www.survivalistboards.com/>
<http://www.wilderssecurity.com/>
<http://www.wilderssecurity.com/showthread.php?t=242949>
<http://www.woodmann.com/forum/forum.php>

** 6007: Security Magazines & Zines

<http://about-threats.trendmicro.com/ebooks/>
<http://bsdmag.org/>

<http://chmag.in/>
<http://chmag.in/issue/all>
http://commons.oreilly.com/wiki/index.php/O%27Reilly_Commons
<http://gonullyyourself.com/ezines/>
<http://gonullyyourself.com/zine/>
<http://hakin9.org/>
<http://linuxformat.com/>
<http://magazine.hackinthebox.org/>
<http://magazine.hitb.org/>
<http://secureviewmag.com/>
<https://www.net-security.org/insecuremag.php>
http://ubuntupocketguide.com/index_main.html
<http://www.2600.com/>
<http://www.admin-magazine.com/>
<http://www.dwheeler.com/secure-programs/>
<http://www.linuxpromagazine.com/>
<http://www.linuxuser.co.uk/>
<http://www.phrack.com/>
<http://www.textfiles.com/> (RE: <https://en.wikipedia.org/wiki/Textfiles.com>)
<http://www.thegeekstuff.com/linux-101-hacks-ebook/>
<http://www.uninformed.org/>

** 6008: Linux Anti-Malware Scanners

See Also: 6003: Antivirus LiveCDs - boot and scan your system for malware

+ Avast:

<http://www.avast.com/linux-home-edition>

+ AVG:

<http://free.avg.com/ww-en/download.prd-alf.tpl-stdfull>

+ Bitdefender:

<http://www.bitdefender.com/media/html/en/unicesportal/>

<http://www.bitdefender.com/business/antivirus-for-unices.html>

<http://unices.bitdefender.com>

<http://www.bitdefender.com/support/Bitdefender-for-Linux-manual-updates-224.html>

++ Bitdefender repos (may be older than version obtainable above via registration & email):

<http://download.bitdefender.com/repos/deb/>

<http://download.bitdefender.com/repos/rpm/>

+ ClamAV:

<http://www.clamav.net/>

<http://sourceforge.net/projects/clamav/>

+ ClamTk is a GUI front-end for ClamAV

<http://clamtk.sourceforge.net/>

<http://sourceforge.net/projects/clamtk/>

+ Collage:

<http://gtnoise.net/projects/7-anti-censorship/7-collage-defeating-censorship-with-user-generated-content>

+ Comodo Antivirus for Linux (CAVL):

<http://forums.comodo.com/comodo-antivirus-for-linux-cavl/comodo-antivirus-for-linux-cavl-v102398181-is-formally-released-t85030.0.html>

<http://forums.comodo.com/comodo-antivirus-for-linux-cavl-b275.0/>

+ Coroner's Toolkit, The:

<http://www.porcupine.org/forensics/tct.html>

+ F-PROT:

http://www.f-prot.com/download/home_user/download_fplinux.html

+ F-PROT FRONT-END: QtFprot is a frontend for FPROT 4.x, a free (for personal use) Linux virus-scanner

<http://freecode.com/projects/qtffprot>

+ F-PROT FRONT-END: XFPROT is a graphical frontend for the F-Prot Antivirus for Linux Small Business Edition.

<http://freecode.com/projects/xfprot>

<http://web.tiscali.it/sharp/xfprot/>

** 6009: Linux Security

* 6009.1: Linux Articles (a few of these aren't security related and will eventually be moved to a new section):

<http://alien.slackbook.org/dokuwiki/doku.php?id=slackware:parentalcontrol>

<http://ask.slashdot.org/story/05/07/20/1457252/network-intrusion-detection-and-prevention>

<http://csrc.nist.gov/>

<http://csrc.nist.gov/publications/PubsSPs.html>

http://doc.opensuse.org/documentation/html/openSUSE_113/opensuse-apps/cha.crypto.html

http://doc.opensuse.org/documentation/html/openSUSE_113/opensuse-apps/cha.gnome.crypto.html

<http://emergingthreats.net/>

http://en.gentoo-wiki.com/wiki/HOWTO_lptables_for_newbies

<http://freeworld.thc.org/papers/anonymous-unix.html>

http://honeypots.sourceforge.net/modified_script.html

<http://it.slashdot.org/story/05/04/19/232230/bastille-adds-reporting-grabs-fed-attention>

<http://it.slashdot.org/story/06/03/14/1842248/pgp-creators-zfone-encrypts-voip>

<http://linuxblog.darkduck.com/>

<http://linuxgazette.net/121/anonymous.html>

<http://linux-ip.net/html/ether-arp.html>

<http://linuxpoison.blogspot.com/2008/01/howto-check-disk-drive-for-errors-and.html>

<http://netwizards.co.uk/installing-tripwire-on-ubuntu/>

<http://nmap.org/book/osdetect.html>

<http://nmap.org/book/toc.html>

http://ornellas.apanela.com/dokuwiki/pub:firewall_and_adv_routing

<http://penguininside.blogspot.se/2009/09/10-panel-dock-applications-for-your.html>

<http://people.redhat.com/pvrabec/openscap/guide.html>

<http://planet.netfilter.org/>

<http://project.honeynet.org/papers/individual/>

<http://project.honeynet.org/papers/kye.html>

<http://projects.gnome.org/gdm/docs/2.14/configuration.html>

<http://psychocats.net/ubuntu/index.php>

<https://delightlylinux.wordpress.com/>

<https://delightlylinux.wordpress.com/2012/06/14/secure-delete/>

http://securitywatch.eweek.com/rootkits/rootkits_on_a_pci_card.html

<https://fedoraproject.org/wiki/DocsProject/UsingGpg/CreatingKeys>
https://fedoraproject.org/wiki/How_to_create_and_use_a_Live_CD
https://fedoraproject.org/wiki/How_to_create_and_use_Live_USB
<https://fedoraproject.org/wiki/JeroenVanMeeuwen/Revisor/FedoraRebrandRemixGuidelines>
<https://help.ubuntu.com/community/EncryptedPrivateDirectory>
<https://help.ubuntu.com/community/FileIntegrityAIDE>
<https://help.ubuntu.com/community/GnuPrivacyGuardHowto>
<https://help.ubuntu.com/community/LinuxLogFiles>
<https://help.ubuntu.com/community/Logwatch>
<https://help.ubuntu.com/community/StricterDefaults>
https://secure.wikimedia.org/wikibooks/en/wiki/Grsecurity/Appendix/Grsecurity_and_PaX_Configuration_Options
<https://wiki.debian.org/>
<https://wiki.debian.org/iptables>
<https://wiki.debian.org/SecureApt>
<https://wiki.debian.org/SystemAdministration>
<https://wiki.ubuntu.com/>
<https://wiki.ubuntu.com/BasicSecurity>
<https://wiki.ubuntu.com/BasicSecurity/DidIJustGetOwned>
<https://wiki.ubuntu.com/Security/Features>
https://www.cert.org/tech_tips/unix_configuration_guidelines.html
<https://www.cs.arizona.edu/stork/packagemanagersecurity/faq.html>
<https://www.ibm.com/developerworks/linux/library/l-proc/index.html>
<https://www.ibm.com/developerworks/linux/tutorials/l-lockdown1/>
<https://www.ibm.com/developerworks/linux/tutorials/l-lockdown2/index.html>
<https://www.linux.com/>
<https://www.linux.com/learn/tutorials/456149-manage-passwords-encryption-keys-and-more-with-seahorse>
<https://www.linuxquestions.org/questions/linux-security-4/security-references-45261/>
<https://www.owasp.org>
https://www.sans.org/reading_room/
<https://www.schneier.com/crypto-gram.html>
<http://tldp.org/HOWTO/AX25-HOWTO/index.html>
<http://tldp.org/HOWTO/Secure-Programs-HOWTO/buffer-overflow.html>
<http://tldp.org/LDP/nag2/index.html>
<http://trac.secdev.org/scapy/wiki/IdentifyingRogueDHCPServers>
http://web.archive.org/web/20040215020827/http://www.linux-mag.com/2003-09/acls_01.html
<http://web.archive.org/web/20041031074320/http://sun.soci.niu.edu/~rslade/secgloss.htm>
<http://web.archive.org/web/20041125131921/http://tips.linux.com/tips/04/11/23/2022252.shtml?tid=100&tid=47&tid=35>
<http://web.archive.org/web/20041231085409/http://www.cs.auckland.ac.nz/~pgut001/links.html>
<http://web.archive.org/web/20050306035558/http://www.spitzner.net/linux.html>
<http://web.archive.org/web/20060712182215/http://linuxgazette.net/128/saha.html>
<http://web.archive.org/web/20090109020415/http://www.securityfocus.com/print/infocus/1414>
http://web.archive.org/web/20100529035423/http://www.cert.org/current/services_ports.html
<http://wiki.centos.org/HowTos/Network/IPTables>

<http://winhelp2002.mvps.org/hosts.htm>
<http://www.acsu.buffalo.edu/~charngda/elf.html>
<http://www.alwanza.com/howTo/linux/tripwire.html>
http://www.bitbull.ch/wiki/index.php/Hacking_Notes
http://www.bitbull.ch/wiki/index.php/Linux_Short_Reference
http://www.brandanhutchinson.com/iptables_fw.html
http://www.codeproject.com/KB/cpp/shared_object_injection_1.aspx#brief_elf_str_code1
<http://www.cromwell-intl.com/security/intrusion-analysis/>
<http://www.cryptovirology.com/cryptovfiles/cryptovirologyfaqver1.html#whatiscryptoviralexortion>
<http://www.cs.arizona.edu/stork/packagemanagersecurity/faq.html>
<http://www.cs.wright.edu/~pmateti/Courses/233/Labs/OS-on-USB/OSonUSBLabKnoppix671DVD.html>
<http://www.cs.wright.edu/~pmateti/InternetSecurity/Lectures/BufferOverflow/alephOne.html>
<http://www.cs.wright.edu/~pmateti/InternetSecurity/Lectures/Fortification/obrien.html>
<http://www.cs.wright.edu/~pmateti/InternetSecurity/Lectures/Probing/How%20to%20Handle%20Network%20Probes.htm>
<http://www.cyberciti.biz/>
<http://www.cyberciti.biz/faq/add-remove-list-linux-kernel-modules/>
<http://www.cyberciti.biz/faq/how-to-detect-arp-spoofing-under-unix-or-linux/>
<http://www.cyberciti.biz/hardware/linux-iotop-simple-top-like-io-monitor/>
<http://www.cyberciti.biz/tips/howto-log-user-activity-using-process-accounting.html>
<http://www.cyberciti.biz/tips/iptables-mac-address-filtering.html>
<http://www.cyberciti.biz/tips/linux-iptables-10-how-to-block-common-attack.html>
<http://www.cyberciti.biz/tips/linux-iptables-8-how-to-avoid-spoofing-and-bad-addresses-attack.html>
<http://www.cyberciti.biz/tips/linux-security.html>
<http://www.cyberciti.biz/tips/linux-unix-windows-find-hidden-processes-tcp-udp-ports.html>
<http://www.cyberciti.biz/tips/top-linux-monitoring-tools.html>
<http://www.debianadmin.com/>
<http://www.debianadmin.com/filesystem-encryption-tools-for-linux.html>
<http://www.debian-administration.org/>
<http://www.debian-administration.org/articles/49>
<http://www.debian.org/doc/>
<http://www.debian.org/doc/manuals/>
<http://www.debian.org/doc/manuals/securing-debian-howto/>
<http://www.debian.org/doc/manuals/securing-debian-howto/ch-sec-services.en.html#s-firewall-setup>
<http://www.debian.org/events/keysigning>
<http://www.debuntu.org/intrusion-detection-with-aide>
<http://www.desktoplinux.com/articles/AT3341468184.html>
<http://www.desktoplinux.com/articles/AT7966076367.html>
<http://www.dshield.org/diary.html?storyid=13057>
<http://www.exploit-db.com/>
<http://www.faqs.org/docs/Linux-HOWTO/User-Authentication-HOWTO.html>
<http://www.gentoo.org/doc/en/gnupg-user.xml>
<http://www.hackinglinuxexposed.com/articles/>
<http://www.hackinglinuxexposed.com/articles/20030703.html>
<http://www.hackinglinuxexposed.com/articles/20030709.html>

http://www.howtoforge.com/intrusion_detection_base_snort
http://www.ibiblio.org/pub/Linux/docs/HOWTO/other-formats/html_single/Disk-Encryption-HOWTO.html
<http://www.ibm.com/developerworks/aix/library/au-aix-manage-ruby/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix10/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix11/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix12/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix13/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix2.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix3.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix4/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix5.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix6.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix7.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix8/index.html>
<http://www.ibm.com/developerworks/aix/library/au-speakingunix9/index.html>
http://www.ibm.com/developerworks/aix/library/au-spunix_greattools/index.html
<http://www.ibm.com/developerworks/aix/library/au-unix-commandline/index.html>
<http://www.ibm.com/developerworks/library/l-keyc2/>
<http://www.ibm.com/developerworks/library/l-keyc3/>
<http://www.ibm.com/developerworks/library/l-keyc/index.html>
<http://www.ibm.com/developerworks/linux/library/l-livecdsec/?ca=dgr-lnxw07SecurityLiveCD>
http://www.justlinux.com/nhf/Security/IPtables_Basics.html
<http://www.la-samhna.de/library/rootkits/index.html>
<http://www.ledge.co.za/software/lpinotes/>
<http://www.linuxbsdos.com/2011/05/10/how-to-install-ubuntu-11-04-on-an-encrypted-lvm-file-system/>
http://www.linuxforums.org/articles/understanding-elf-using-readelf-and-objdump_125.html
<http://www.linuxhomenetworking.com/>
http://www.linuxhomenetworking.com/wiki/index.php/Quick_HOWTO_:_Ch14_:_Linux_Firewalls_Using_iptables
<http://www.linuxjournal.com/>
<http://www.linux.org/>
<http://www.linuxplanet.com/linuxplanet/tutorials/4505/1>
<http://www.linuxsecurity.com>
<http://www.linuxsecurity.com/>
<http://www.linuxsecurity.com/content/view/117644/49/>
<http://www.linuxsecurity.com/content/view/118211/49/>
<http://www.linuxsecurity.com/content/view/119415/49/>
<http://www.linuxsecurity.com/docs/colsfaq.html>
<http://www.livecdlist.com/>
<http://www.madboa.com/geek/gpg-quickstart/>
<http://www.madboa.com/geek/openssl/#digest-file>
<http://www.madboa.com/geek/pine-ssl/>
<http://www.netfilter.org/documentation/>
<http://www.novell.com/communities/node/4971/detecting-arp-poisoning-attacks>
<http://www.phrack.com/issues.html?issue=58&id=7#article>
<http://www.phrack.org/issues.html?issue=68&id=9#article>
<http://www.porcupine.org/forensics/column.html>

<http://www.psychocats.net/ubuntu/minimal>
<http://www.securityfocus.com/firewalls>
<http://www.securityfocus.com/ids>
<http://www.securityfocus.com/incidents>
<http://www.securityfocus.com/unix>
<http://www.seifried.org/security/ids/20020107-honeypot-vmware-basics.html>
<http://www.symantec.com/connect/articles/alien-autopsy-reverse-engineering-win32-trojans-linux>
<http://www.symantec.com/connect/articles/detecting-and-removing-malicious-code>
<http://www.symantec.com/connect/articles/detecting-rootkits-and-kernel-level-compromises-linux>
<http://www.symantec.com/connect/articles/forensic-analysis-live-linux-system-pt-1>
<http://www.symantec.com/connect/articles/forensic-analysis-live-linux-system-pt-2>
<http://www.symantec.com/connect/articles/hacker-tools-and-their-signatures-part-three-rootkits>
<http://www.symantec.com/connect/articles/hardening-tcpip-stack-syn-attacks>
<http://www.symantec.com/connect/articles/host-integrity-monitoring-best-practices-deployment>
<http://www.symantec.com/connect/articles/reverse-engineering-hostile-code>
<http://www.symantec.com/connect/articles/sniffers-what-they-are-and-how-protect-yourself>
<http://www.symantec.com/connect/topics/security/securityfocus>
<http://www.techrepublic.com/article/10-things-you-should-do-to-a-new-linux-pc-before-exposing-it-to-the-internet/5987648>
<http://www.thc.org/>
<http://www.thc.org/papers/fw-backd.htm>
<http://www.thegeekstuff.com/2010/03/netstat-command-examples/>
<http://www.thegeekstuff.com/2010/11/50-linux-commands/>
<http://www.thegeekstuff.com/2010/12/50-unix-linux-sysadmin-tutorials/>
<http://www.thegeekstuff.com/2011/06/iptables-rules-examples/>
<http://www.thegeekstuff.com/2011/12/linux-performance-monitoring-tools/>
<http://www.tldp.org/HOWTO/Encrypted-Root-Filesystem-HOWTO/>
<http://www.tldp.org/HOWTO/Linux%2BIPv6-HOWTO/index.html>
<http://www.tracking-hackers.com/misc/faq.html>
<http://www.ubuntugeek.com/tools-to-delete-files-securely-in-ubuntu-linux.html>
<http://www.unixwiz.net/techtips/iguide-crypto-hashes.html>
<http://www.whenisfive.com/tutorials/tor-polipo-5-minute-install-guide-ubuntu-11-0411-10/>
<http://www.yolinux.com/TUTORIALS/LinuxSecurityTools.html>
(multicd script) <http://multicd.tuxfamily.org/>
(multicd script related) <http://ubuntuforums.org/showthread.php?t=1071869>
(PDF) <http://csrc.nist.gov/publications/nistir/7316/NISTIR-7316.pdf>
(PDF) <http://csrc.nist.gov/publications/nistpubs/800-84/SP800-84.pdf>
(PDF) <http://csrc.nist.gov/publications/nistpubs/800-92/SP800-92.pdf>
(PDF) <http://events.ccc.de/congress/2006/Fahrplan/attachments/1167-SpeakingAnonymously.pdf>
(PDF) http://web.archive.org/web/20070717124745/http://www.tldp.org/linuxfocus/English/Archives/lf-2003_01-0278.pdf
(PDF) http://www.linux-magazine.com/issue/01/File_Permissions.pdf
(PDFs) http://www.nsa.gov/ia/mitigation_guidance/security_configuration_guides/operating_systems.shtml

* 6009.2: Linux Security Tools

(the intention here is not to list everything, hence the link to BackTrack which contains a number of useful tools which could otherwise be linked here.)

++ SecTools.Org: Top 125 Network Security Tools

<http://sectools.org/>

+ AIDE:

<http://sourceforge.net/projects/aide/>

<http://sourceforge.net/projects/aide>

<http://freecode.com/projects/aide>

+ AppArmor:

http://wiki.apparmor.net/index.php/Main_Page

<http://www.linux-magazine.com/Issues/2006/69/AppArmor-vs.-SELinux>

(PDF) http://www.linux-magazine.com/content/download/63096/487061/file/AppArmor_vs_SELinux.pdf

<https://lkml.org/lkml/2006/4/19/199>

+ BackTrack Linux (contains MANY tools)

<http://www.backtrack-linux.org/>

+ Bastille:

<http://bastille-linux.sourceforge.net/>

+ Baudline:

<http://www.baudline.com/>

<https://en.wikipedia.org/wiki/Baudline>

+ BleachBit:

<http://bleachbit.sourceforge.net/>

<http://sourceforge.net/projects/bleachbit/>

+ BotHunter:

<http://www.bothunter.net/>

+ Cacti

<http://www.cacti.net/>

+ Chkrootkit:

<https://en.wikipedia.org/wiki/Chkrootkit>

<http://freecode.com/projects/chkrootkit>

(not directly linking to official site url because it's been up/down)

(the past few weeks)

+ Combofix:

<http://www.combofix.org/>

+ Cuckoo Sandbox:

<http://www.cuckoosandbox.org/>

+ Dan's Guardian:

<http://dansguardian.org/>

+ DBAN (Darik's Boot and Nuke):

<http://www.dban.org/>

<http://sourceforge.net/projects/dban/>

+ DDRescue:

<https://www.gnu.org/software/ddrescue/ddrescue.html>

+ debsecan:

<http://www.enyo.de/fw/software/debsecan/>

+ Deny Hosts:

<http://denyhosts.sourceforge.net/>

+ DNSCrypt

<https://www.opendns.com/technology/dnscrypt/>

<https://blog.opendns.com/2012/02/16/tales-from-the-dnscrypt-linux-rising/>

<https://github.com/opendns/dnscrypt-proxy/blob/master/README.markdown>

<https://github.com/opendns/dnscrypt-proxy>

+ DNSTop:

<http://dns.measurement-factory.com/tools/dnstop/>

+ EckBox:

<http://eckbox.sourceforge.net>

(offsite article): <http://blockyourid.com/~gbpprorg/mil/eckbox/index.html>

+ Enigmail - a security extension to Mozilla Thunderbird and Seamonkey:

<http://www.enigmail.net/home/index.php>

+ Enscribe:

<http://www.coppercloudmusic.com/enscribe/>

<http://freecode.com/projects/enscribe>

(old) <http://web.archive.org/web/20060712151452/http://jbd.zayda.net/enscribe/>

+ FakeAP

<http://blackalchemy.to/project/fakeap/>

+ Foremost:

<http://foremost.sourceforge.net/>

+ GNUPG (GPG):

<http://www.gnupg.org/>

http://www.gnupg.org/related_software/frontends.en.html

http://www.gnupg.org/related_software/gpa/index.en.html

<http://utils.kde.org/projects/kgpg/>

+ Honeypots (The HoneyNet Project):

<http://project.honeynet.org/tools/index.html>

+ HTTPS Everywhere (Firefox and Chrome extension):

<https://www.eff.org/https-everywhere>

+ IPTraf:

<http://iptraf.seul.org/>

<http://freecode.com/projects/iptraf>

+ Jhead:

<http://www.sentex.net/~mwandel/jhead/>

<http://freecode.com/projects/jhead>

+ John The Ripper:

<http://www.openwall.com/john/>

+ Linux Kernel Archives:

<https://www.kernel.org/>

+ Kismet:

<https://kismetwireless.net/>

<http://freecode.com/projects/kismet>

+ LaBrea:

<http://labrea.sourceforge.net/>

+ LibertÃ Linux (uses Tor):

<http://dee.su/liberte>

+ libemu (x86 Shellcode Emulation):

<http://libemu.carnivore.it/>

+ Lynis (Security and system auditing tool):

<http://www.rootkit.nl/projects/lynis.html>

<https://en.wikipedia.org/wiki/Lynis>

<http://freecode.com/projects/lynis>

+ Mac Changer:

<http://www.alobbs.com/macchanger>

+ MAT - Metadata Anonymisation Toolkit:

<https://mat.boum.org/>

+ md5deep and hashdeep: (md5deep is a set of programs to compute MD5, SHA-1, SHA-256, Tiger, or Whirlpool message digests on an arbitrary number of files.)

(hashdeep is a program to compute, match, and audit hashsets.)

<http://md5deep.sourceforge.net/>

<http://sourceforge.net/projects/md5deep/>

+ MCrypt:

<http://mcrypt.sourceforge.net/>

<http://sourceforge.net/projects/mcrypt/>

+ Monkeysphere:

<http://web.monkeysphere.info/>

+ Nemesis:

<http://nemesis.sourceforge.net/>

+ Nessus:

<http://www.nessus.org/>

+ Network Monitoring Tools @ Stanford.edu:

<http://www.slac.stanford.edu/xorg/nmtf/nmtf-tools.html>

+ Ninite:

<https://ninite.com/>

+ NGrep:

<http://ngrep.sourceforge.net/>

+ NMap:

<http://nmap.org/download.html>

+ NoMachine NX:

<http://nomachine.com/>

+ NoScript (Firefox Extension)

<https://addons.mozilla.org/en-US/firefox/addon/noscript/>

+ NTop:

<http://www.ntop.org/>

<http://freecode.com/projects/ntop>

+ OphCrack:

<http://ophcrack.sourceforge.net/>

+ OpenSSH:

<http://www.openssh.com/>

+ OpenSSL:

<http://www.openssl.org/>

+ Openwall:

<http://www.openwall.com/>

+ OSSEC:

<http://www.ossec.net/>

+ PhotoRec:

<http://www.cgsecurity.org/wiki/PhotoRec>
+ Polipo (Proxy commonly associated with Tor and TAILS):
<http://freecode.com/projects/polipo>
+ Rootkits:
<http://packetstormsecurity.org/UNIX/penetration/rootkits/>
+ Rkhunter:
<https://en.wikipedia.org/wiki/Rkhunter>
<http://rkhunter.sourceforge.net/>
(old) http://www.rootkit.nl/projects/rootkit_hunter.html
+ Scapy:
<http://www.secdev.org/projects/scapy/>
+ Seahorse:
<http://projects.gnome.org/seahorse/>
+ Secure-Delete:
http://freeworld.thc.org/releases/secure_delete-3.1.tar.gz
<http://packages.ubuntu.com/search?keywords=secure+delete>
+ Skipfish:
<https://code.google.com/p/skipfish/>
+ Sleuth Kit (TSK) & Autopsy:
<http://www.sleuthkit.org/>
<http://sourceforge.net/projects/sleuthkit/>
+ SNARE:
<http://sourceforge.net/projects/snare/>
+ Snort
<http://www.snort.org/>
+ socat:
<http://www.dest-unreach.org/socat/>
+ Sophos Linux/RST-B detection tool:
<http://www.sophos.com/rst-detection-tool>
+ srm - secure file deletion:
<http://srm.sourceforge.net/>
<http://sourceforge.net/projects/srm/>
<http://freecode.com/projects/srm>
+ SSDeep:
<http://ssdeep.sourceforge.net/>
+ SSHMenu:
<http://sshmenu.sourceforge.net/>
+ SSLStrip:
<http://www.thoughtcrime.org/software/sslststrip/index.html>
+ SSSS (Shamir's Secret Sharing Scheme):
<http://point-at-infinity.org/ssss/>
+ Stegdetect:
<http://www.outguess.org/detection.php>
<http://freecode.com/projects/stegdetect>
+ Steghide:
<http://steghide.sourceforge.net/>
<http://www.freecode.com/projects/steghide>
+ Suricata:
<http://www.openinfosecfoundation.org/>

<http://www.openinfosecfoundation.org/index.php/download-suricata>

+ Switzerland (Network Testing Tool):

<https://www.eff.org/pages/switzerland-network-testing-tool>

+ System Rescue CD:

<http://www.sysresccd.org/>

+ Tails LiveCD (uses Tor):

<https://tails.boum.org/>

+ Tempest for Eliza

<http://www.erikyyy.de/tempest/>

+ Tiger - Unix security audit and intrusion detection tool:

<http://nongnu.org/tiger/>

+ Tiger - Cryptographic Hash Function:

<http://www.cs.technion.ac.il/~biham/Reports/Tiger/>

+ Tor:

<http://metrics.torproject.org/>

<https://blog.torproject.org/blog/>

<https://bridges.torproject.org/>

<https://check.torproject.org/>

<https://lists.torproject.org/>

<https://weather.torproject.org/>

<https://www.torproject.org/>

<https://www.torproject.org/about/overview.html.en>

<https://www.torproject.org/docs/documentation.html.en>

<https://www.torproject.org/download/download-easy.html.en>

<https://www.torproject.org/press/press.html.en>

<https://www.torproject.org/projects/projects.html.en>

<https://www.torproject.org/torbutton/>

<https://www.torproject.org/vidalia/>

+ Tor Chat2:

<https://github.com/prof7bit/TorChat>

<https://github.com/prof7bit/TorChat/downloads>

(old/original) <https://code.google.com/p/torchat/>

+ Tor Stats:

<http://torstatus.blutmagie.de/>

+ Tripwire:

https://en.wikipedia.org/wiki/Open_Source_Tripwire

<http://sourceforge.net/projects/tripwire/>

+ TrueCrypt:

<http://www.truecrypt.org/>

<http://www.truecrypt.org/docs/>

<http://www.truecrypt.org/downloads>

<http://www.truecrypt.org/news>

<http://forums.truecrypt.org/>

+ VOIP Hopper:

<http://voiphopper.sourceforge.net/>

+ Volatility Framework

<https://www.volatilesystems.com/default/volatility#overview>

<https://code.google.com/p/volatility/w/list>

<http://lists.volatilesystems.com/mailman/listinfo>

+ WarVOX:
<http://warvox.org/>
+ Webmin:
<http://www.webmin.com/>
+ Whirlpool - a cryptographic hash function:
https://en.wikipedia.org/wiki/Whirlpool_%28cryptography%29
<http://www.larc.usp.br/~pbarreto/WhirlpoolPage.html>
+ Wipe:
<http://wipe.sourceforge.net/>
+ Wireshark:
<https://www.wireshark.org/>
+ Yersinia:
<http://www.yersinia.net/>
+ Zfone
<http://zfoneproject.com/>
<https://en.wikipedia.org/wiki/Zfone>

* 6009.3: Linux Various+
(most are not directly security related)

<http://appdb.winehq.org/>
<http://blogs.valvesoftware.com/linux/steam-d-penguins/>
<http://distrowatch.com/>
<http://frankscorner.org/>
<http://lbproject.sourceforge.net/>
<http://linuxgazette.net/>
<http://linux.slashdot.org/>
<http://linux.sys-con.com/>
<http://lxxer.com/>
<http://olpcnews.com/>
<http://oreilly.com/linux/>
<http://osdir.com/>
<http://packetstormsecurity.org/>
<http://planet.debian.org/>
<http://planet.gentoo.org/>
<http://planet.ubuntu.com/>
<https://lwn.net/>
<https://wiki.ubuntu.com/UbuntuWeeklyNewsletter/>
<https://www.kernel.org/>
<https://www.linux.com/>
http://techrights.org/wiki/index.php/Main_Page
<http://tllts.org/>
http://ubuntupocketguide.com/index_main.html
<http://wine-review.blogspot.com/>
<http://www.codeweavers.com/>
<http://www.gnu.org/philosophy/>
<http://www.linuxformat.com/>
<http://www.linuxjournal.com/>
<http://www.linux-magazine.com/>

<http://www.linux-mag.com/>
<http://www.linux.org/>
<http://www.linuxpromagazine.com/>
<http://www.linuxsecurity.com/>
<http://www.linuxtag.org>
<http://www.linuxuser.co.uk/>
<http://www.mail-archive.com/funsec@linuxbox.org/>
<http://www.osnews.com/>
<http://www.playonlinux.com/en>
<http://www.thegeekstuff.com/linux-101-hacks-ebook/>
<http://www.tuxarena.com/>
<http://www.winehq.org/>
<http://www.wine-reviews.net/>
(in limbo?) <http://www.desktoplinux.com/news/>

** 6010: Windows Security (that's a joke) Tools:

+ Attack Surface Analyzer

<https://www.microsoft.com/en-us/download/details.aspx?id=24487>

+ Flame Removal Tool (32 & 64bit versions):

<http://labs.bitdefender.com/2012/5/cyber-espionage-reaches-new-levels-with-flamer/>

+ GNUPG (GPG):

<http://www.gnupg.org/>

http://www.gnupg.org/related_software/frontends.en.html

<https://code.google.com/p/cryptophane/>

+ MobaXterm:

<http://mobaxterm.mobatek.net/>

<http://mobaxterm.mobatek.net/download-home-edition>

<http://mobaxterm.mobatek.net/download.html>

+ PhotoRec:

<http://www.cgsecurity.org/wiki/PhotoRec>

+ PuTTY:

<https://en.wikipedia.org/wiki/PuTTY>

+ SNARE:

<http://sourceforge.net/projects/snare/>

+ TDSSKiller Anti-Rootkit Tool:

<http://support.kaspersky.com/faq/?qid=208283363>

+ WinSCP:

<https://en.wikipedia.org/wiki/WinSCP>

+ Zfone

<http://zfoneproject.com/>

<https://en.wikipedia.org/wiki/Zfone>

(Archive/Alive) <https://www.techsupportalert.com/content/probably-best-free-security-list-world.htm>

(Article, DOC) <http://msdn.microsoft.com/en-us/windows/hardware/gg487309>

(Article) <http://resources.infosecinstitute.com/tuluka/>

(Article) <https://social.technet.microsoft.com/wiki/contents/articles/942.hyper-v-how-to-detect-if-a-computer-is-a-vm-using-script.aspx>

(Article) <http://technet.microsoft.com/library/gg176673.aspx?ITPID=sprblog>

(Article) <http://technet.microsoft.com/library/gg176676.aspx?ITPID=sprblog>

(Article) <http://www.symantec.com/connect/articles/alien-autopsy-reverse-engineering-win32-trojans-linux>
(Article/Wiki) https://en.wikipedia.org/wiki/Comparison_of_SSH_clients
(Discontinued Magazine / File downloads) <http://www.magnesiummedia.com/pcutilities/doc>, leads to) <https://www.microsoft.com/en-us/download/details.aspx?id=24373>
(doc, leads to) <https://www.microsoft.com/en-us/download/details.aspx?id=3118>
(docx, leads to) <https://www.microsoft.com/en-us/download/details.aspx?id=20092>
(Forum) <https://www.microsoft.com/communities/forums/default.msp>
(Forum) <http://www.sevenforums.com/>
(Forum) <http://www.w7forums.com/>
(PDFs) http://www.nsa.gov/ia/mitigation_guidance/security_configuration_guides/operating_systems.shtml
(Spreadsheet xlsx, leads to) <https://www.microsoft.com/en-us/download/details.aspx?id=19990>
(Tutorial) Creating a Steady State by Using Microsoft Technologies / Windows 7 - Part 1/3
(Tutorial) Creating a Steady State by Using Microsoft Technologies / Windows 7 - Part 2/3
(Tutorial) Creating a Steady State by Using Microsoft Technologies / Windows 7 - Part 3/3
(Tutorial) mechBgon's guide 1/3 <http://www.mechbgon.com/build/router.html>
(Tutorial) mechBgon's guide 2/3 <http://www.mechbgon.com/build/security1.html>
(Tutorial) mechBgon's guide 3/3 <http://www.mechbgon.com/build/security2.html>

This is the end of HUGE Security Resource+ - version 6000 - 08/31/2012

We post this publication first at PasteBin.com. Please stay tuned for the next version of HUGE Security Resource+. It's not the best of names for a publication, but we're lazy, and this is free for you.

We do not name, credit, or otherwise pimp out who we are. None of us will ever claim credit for this document, previous, present, and future versions, anyone who does is lying.

We're not on Facebook, Twitter, or any other whore social media circles, nor are we active in the traditional and non traditional areas of chatter - including IRC. Every version of this document has, is, and will be released as a text file because it's easier to share with friends and it lacks ugly metadata. Please share this document with others, convert it to PDF and other formats, but please do not modify the document from its original design. Do not add your own links for redistribution, rename the document, or claim that you wrote it. Please provide a link back to the original location @ PasteBin where it's released first.

We don't want anything other than to provide you with a solid list of specially chosen sites. Anyone can toss together a document with links, but we stay on the hunt for useful links, for quality links. It takes time to harvest, prepare, and print new links, especially when we have to check the previously posted links to ensure they are alive and at the same location and if not, we bring the links up to date. Some links are archives, some lead directly to PDF files. Surely you've noticed as we've

made it quite simple to navigate this document with tagging special URLs.

A few of the blogs linked within this document haven't been updated in awhile, but they remain as a useful archive of information generated in past entries, and some bloggers go several weeks, months, or a year before returning to their blogs. This does not bring down the quality of the blogs linked within, as the chosen ones published here were selected on the basis of quality.

We'd like to say thanks to CRYPTOME who has been linking to our official release pages at PasteBin shortly after we release a new version. Thanks Cryptome! And thank you to PASTEBIN!

When this document began, in previous versions, it was previously known as: HUGE List of Security Blogs: Unix, Linux, Windows, part 1, 2, 3, and 4 and changed document names with version 5000. With version 6000 we renamed the project title from 'HUGE Security Resource' to 'HUGE Security Resource+', meaning, with this version and future versions this document will contain more than security related material.

(currently a work in progress)

PART# URL Release Date

- - -----
- part 1: <http://pastebin.com/FwjBMJib> - Dec 30th, 2011
- part 2: <http://pastebin.com/R9gpVemL> - Jan 3rd, 2012
- part 3: <http://pastebin.com/vgj3qKDW> - Jan 3rd, 2012
- part 4: <http://pastebin.com/F1JcZHLz> - Jan 5th, 2012
- version 5000:
 <http://pastebin.com/M7ZwwVCA> - Mar 6th, 2012
- version 6000:
 - Aug 31th, 2012

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Thanks for reading!

If you enjoy this document please tell the admins of the websites you visit from within this document where you found them and provide them with a link to this document.

=====
Consideration #1: Are crossword puzzles and similar puzzles published in print simply devices to alter the brain by inserting carefully prepared words, phrases, and numbers into your thought processes in order to trigger or establish some type of action, or... connection.. to something?

Consideration #2: What if all secret agencies were of one accord spiritually, like in the paintings of dogs playing poker, just using humanity to play out one big game of destruction and domination with humans as the visible and

spiritual puppets?

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